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## PALM INTRANET

## Inventor Information for 10/620021

Inventor Name	City	State/Country
HUAI, JIN	PETALUMA	CALIFORNIA
ANBIAH, ANIX	SAN JOSE	CALIFORNIA
BALDWIN, GARY	SANTA ROSA	CALIFORNIA

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Time: 11:52:18

**Inventor Name Search Result**

Your Search was:

Last Name = HUAI

First Name = JIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09478287</a>	6614785	150	01/05/2000	AUTOMATIC PROPAGATION OF CIRCUIT INFORMATION IN A COMMUNICATIONS NETWORK	HUAI, JIN
<a href="#">09484835</a>	6928484	150	01/18/2000	METHOD AND APPARATUS FOR DISCOVERING EDGE-DISJOINT SHORTEST PATH PAIRS DURING SHORTEST PATH TREE COMPUTATION	HUAI, JIN
<a href="#">09860963</a>	Not Issued	41	05/18/2001	Method and system for detecting ring link provisioning mismatch	HUAI, JIN
<a href="#">09861114</a>	6973028	150	05/18/2001	SONET RING MAP GENERATION METHOD AND SYSTEM	HUAI, JIN
<a href="#">10620021</a>	Not Issued	30	07/15/2003	Automatic propagation of circuit information in a communications network	HUAI, JIN
<a href="#">11149681</a>	Not Issued	30	06/10/2005	Method and system for tunneling data using a management protocol	HUAI, JIN

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="HUAI"/>	<input type="text" value="JIN"/>	<input type="button" value="Search"/>

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Day : Thursday  
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**PALM INTRANET**

Time: 11:52:26

**Inventor Name Search Result**

Your Search was:

Last Name = ANBIAH

First Name = ANIX

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09008406</a>	<a href="#">6094687</a>	150	01/17/1998	A SYSTEM AND METHOD FOR CONNECTING SOURCE NODES AND DESTINATION NODES REGARDING EFFICIENT QUALITY OF SERVICES ROUTE DETERMINATION USING CONNECTION PROFILES	ANBIAH, ANIX
<a href="#">09135093</a>	<a href="#">6690671</a>	150	08/17/1998	LOAD BALANCED UBR ROUTING IN ATM NETWORKS	ANBIAH, ANIX
<a href="#">09177217</a>	<a href="#">6690653</a>	150	10/22/1998	SPLIT-SWITCH BASED PNNI HIERARCHY	ANBIAH, ANIX
<a href="#">09478287</a>	<a href="#">6614785</a>	150	01/05/2000	AUTOMATIC PROPAGATION OF CIRCUIT INFORMATION IN A COMMUNICATIONS NETWORK	ANBIAH, ANIX
<a href="#">09484835</a>	<a href="#">6928484</a>	150	01/18/2000	METHOD AND APPARATUS FOR DISCOVERING EDGE-DISJOINT SHORTEST PATH PAIRS DURING SHORTEST PATH TREE COMPUTATION	ANBIAH, ANIX
<a href="#">09487366</a>	<a href="#">6765880</a>	150	01/18/2000	METHOD AND APPARATUS FOR ELIMINATING UNPROTECTABLE PATHS FROM CONSIDERATION DURING COMPUTATION OF A PROTECTABLE SHORTEST PATH TREE	ANBIAH, ANIX
<a href="#">09584237</a>	<a href="#">7161944</a>	150	05/31/2000	METHOD AND SYSTEM FOR OPTIMIZED ROUTING AND PROTECTION OF VT TRAFFIC IN SONET NETWORKS	ANBIAH, ANIX
<a href="#">10453390</a>	Not	61	06/03/2003	Computing a path for an open	ANBIAH, ANIX



	Issued			ended uni-directional path protected switched ring	
<u>10620021</u>	Not Issued	30	07/15/2003	Automatic propagation of circuit information in a communications network	ANBIAH, ANIX
<u>11604600</u>	Not Issued	25	11/27/2006	Method and system for optimized routing and protection of VT traffic in SONET networks	ANBIAH, ANIX

**Inventor Search Completed: No Records to Display.**

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="ANBIAH"/>	<input type="text" value="ANIX"/>	<input type="button" value="Search"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = BALDWIN

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06795791</a>	Not Issued	161	11/06/1985	DUAL LATCH ARCHITECTURE FOR REDUCING CLOCK FEEDTHROUGH IN DIGITAL-TO- ANALOG CONVERTERS	BALDWIN, GARY
<a href="#">06799887</a>	<a href="#">4639619</a>	150	11/20/1985	ELECTRONIC SAMPLER SWITCH	BALDWIN, GARY
<a href="#">09478287</a>	<a href="#">6614785</a>	150	01/05/2000	AUTOMATIC PROPAGATION OF CIRCUIT INFORMATION IN A COMMUNICATIONS NETWORK	BALDWIN, GARY
<a href="#">09484835</a>	<a href="#">6928484</a>	150	01/18/2000	METHOD AND APPARATUS FOR DISCOVERING EDGE-DISJOINT SHORTEST PATH PAIRS DURING SHORTEST PATH TREE COMPUTATION	BALDWIN, GARY
<a href="#">10620021</a>	Not Issued	30	07/15/2003	Automatic propagation of circuit information in a communications network	BALDWIN, GARY
<a href="#">60436449</a>	Not Issued	159	12/27/2002	Combo ticket - a combination lottery and Keno scratch off ticket	BALDWIN, GARY
<a href="#">60436458</a>	Not Issued	159	12/27/2002	POS system-point of sale system in conjunction with gaming device	BALDWIN, GARY
<a href="#">09591206</a>	<a href="#">6293421</a>	150	06/09/2000	Beverage container with increased bottom strength	BALDWIN, GARY A.
<a href="#">07505618</a>	Not Issued	166	04/06/1990	BEVERAGE CONTAINER WITH IMPROVED DROP RESISTANCE	BALDWIN, GARY A.
<a href="#">07600942</a>	Not Issued	166	10/22/1990	BEVERAGE CONTAINER WITH INCREASED BOTTOM STRENGTH	BALDWIN, GARY A.



<u>07728841</u>	Not Issued	166	07/09/1991	BEVERAGE CONTAINER WITH IMPROVED DROP RESISTANCE	BALDWIN, GARY A.
<u>07956427</u>	Not Issued	163	10/01/1992	BEVERAGE CONTAINER WITH IMPROVED DROP RESISTANCE	BALDWIN, GARY A.
<u>08031059</u>	Not Issued	166	03/02/1993	BEVERAGE CONTAINER WITH INCREASED BOTTOM STRENGTH	BALDWIN, GARY A.
<u>08298351</u>	<u>5836473</u>	150	08/29/1994	BEVERAGE CONTAINER WITH INCREASED BOTTOM STRENGTH	BALDWIN, GARY A.
<u>08958901</u>	<u>6098832</u>	150	10/28/1997	BEVERAGE CONTAINER WITH INCREASED BOTTOM STRENGTH	BALDWIN, GARY A.
<u>10003188</u>	<u>6606066</u>	150	10/29/2001	TRI-MODE SEEKER	BALDWIN, GARY D.
<u>06508202</u>	<u>4570081</u>	150	06/27/1983	ISOLATED PUMP IN A DOUBLE PASS PUMP RAMAN OSCILLATOR AND OPTIMUM CONVERSION OF PUMP ENERGY IN A RAMAN OSCILLATOR AND AMPLIFIER	BALDWIN, GARY D.
<u>07603331</u>	<u>5155542</u>	150	10/24/1990	DOUBLET PULSE PHASE CONJUGATE ATMOSPHERIC ENERGY TRANSFER SYSTEM	BALDWIN, GARY D.
<u>08985483</u>	<u>5944456</u>	150	12/04/1997	THREE DIMENSIONAL MILL AND MILLING INSERTS	BALDWIN, GARY D.
<u>09145037</u>	<u>6056485</u>	150	09/01/1998	RAMP PLUNGE AND FEED MILLING CUTTER	BALDWIN, GARY D.
<u>09185477</u>	<u>5967712</u>	150	11/03/1998	CUTTING TOOL FOR MACHINING BORES IN MATERIALS HAVING SPRING-BACK	BALDWIN, GARY D.
<u>10731326</u>	Not Issued	30	12/08/2003	Lottery ticket, lottery system and methods of use	BALDWIN, GARY G.
<u>10787619</u>	Not Issued	41	02/25/2004	Video poker game based on a finite pool of numbers	BALDWIN, GARY G.
<u>10824240</u>	Not Issued	30	04/13/2004	Bingo game	BALDWIN, GARY G.
<u>10938368</u>	Not Issued	30	09/09/2004	Video poker game based on a finite pool of numbers	BALDWIN, GARY G.
<u>10953028</u>	Not	30	09/28/2004	Lottery ticket, lottery system and	BALDWIN, GARY



	Issued			methods of use	G.
<u>11005856</u>	Not Issued	30	12/06/2004	Method of playing poker games based on fixed odds	BALDWIN, GARY G.
<u>11031202</u>	Not Issued	30	01/06/2005	Method of playing a card game	BALDWIN, GARY G.
<u>11184242</u>	Not Issued	30	07/19/2005	Lottery ticket, lottery system and methods of use	BALDWIN, GARY G.
<u>11227804</u>	Not Issued	30	09/14/2005	Lottery ticket, lottery system and methods of use	BALDWIN, GARY G.
<u>11273349</u>	Not Issued	25	11/14/2005	Lottery ticket, lottery system and methods of use	BALDWIN, GARY G.
<u>11316783</u>	Not Issued	30	12/22/2005	Lottery ticket, lottery system and methods of use	BALDWIN, GARY G.
<u>60417523</u>	Not Issued	159	10/09/2002	Machine and method of playing a combination bingo/keno game of chance	BALDWIN, GARY G.
<u>60528943</u>	Not Issued	159	12/11/2003	Machine and method of playing a combination bingo/keno game of chance	BALDWIN, GARY G.
<u>06089851</u>	<u>4297642</u>	150	10/31/1979	OFFSET CORRECTION IN OPERATIONAL AMPLIFIERS	BALDWIN, GARY L.
<u>06341384</u>	<u>4405916</u>	150	01/21/1982	DIGITAL-TO ANALOG CONVERTER HAVING SUPPLEMENTARY CURRENTS TO ENHANCE LOW CURRENT SWITCHING SPEED	BALDWIN, GARY L.
<u>06611802</u>	<u>4565961</u>	150	05/18/1984	CIRCUIT FOR PRESERVING THE MAGNITUDE OF THE DC COMPONENT IN A PULSED CURRENT SOURCE	BALDWIN, GARY L.
<u>06611803</u>	<u>4587477</u>	150	05/18/1984	BINARY SCALED CURRENT ARRAY SOURCE FOR DIGITAL TO ANALOG CONVERTERS	BALDWIN, GARY L.
<u>08291518</u>	<u>5537784</u>	150	08/15/1994	INFLATABLE PORTABLE REFUGE STRUCTURE	BALDWIN, GARY L.

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